

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,774,209 B1
DATED : August 10, 2004
INVENTOR(S) : Rondon et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited**, OTHER PUBLICATIONS, "Chattorjee, S.K., et al.," reference, replace "Chattorjee" with -- Chatterjee --; replace "Anti Idiotype" with -- Anti-Idiotype --; replace "Idevis" with -- Iaevis --; replace "eleguns" with -- elegans --; "Wang, H., et al.," reference, replace "Ilantaviruses" with -- Hantaviruses --;

Column 73,

Line 18, remove the "--" so the claim reads as follows:

-- A polypeptide according to claim 1, wherein

X₄ is Glu;

X₅ is is Asn, Leu, Met or Phe;

X₆ is Asp, Gly, Ile, Lys, Phe or Thr;

X₇ is Lys;

X₈ is Arg, Asn, Asp, Glu or Gly;

X₉ is Gln;

X₁₀ is Trp; and

X₁₁ is Ala, Gly, His, Phe, Thr or Val. --

Line 27, remove the "--" so the claim read as follows:

-- A polypeptide according claim 1, comprising the amino acid sequence:

X₁-X₂-X₃-Cys-X₄-X₅-X₆-X₇-X₈-X₉-X₁₀-X₁₁-Cys-X₁₂-X₁₃-X₁₄ (SEQ ID NO:1),

wherein

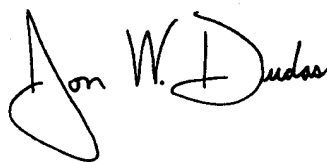
X₁ is Asn or Asp;

X₂ is Trp;

X₃ is Asp, Phe or Val; --

Signed and Sealed this

Fifth Day of July, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office